

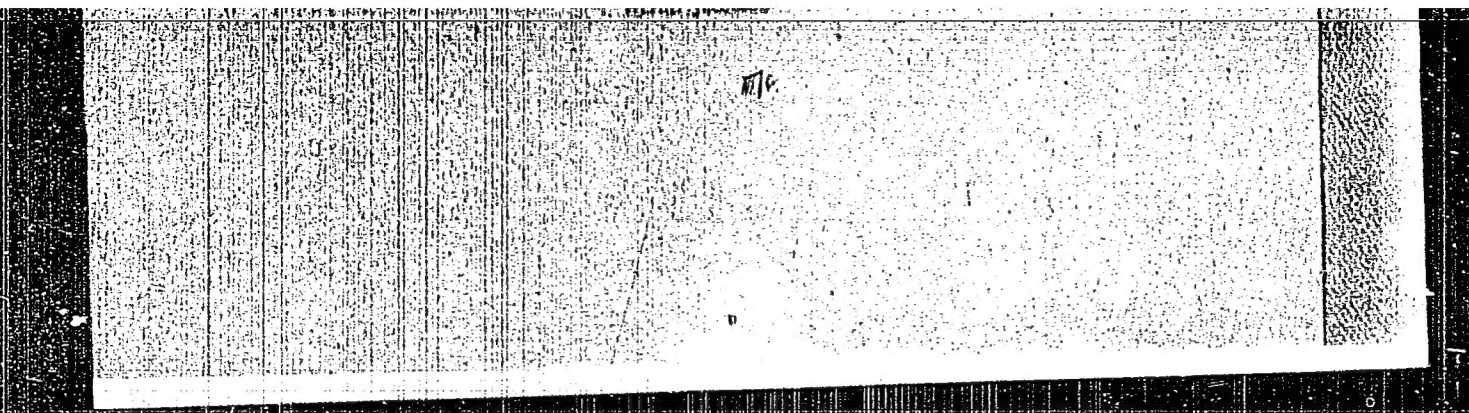
KALOC, J.

Electrolytic manufacture of metal powders. (a) Kaloc.
J. Chem. Ind. (Lond.) 1953, 177-87 (Pub.
1954). Metal powders can be prepared by the electrolysis of
suitable salts. (b) Powder from a mixt. of NaCl +

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"APPROVED FOR RELEASE: 08/10/2001

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CIA-RDP86-00513R000620210010-9"

KALOC, J.

"Economy in Nonferrous Metals by Plating" p. 7, (HUTNIK, Vol. 3, no. 1,
Jan. 1953, Praha, Czechoslovakia).

SO: Monthly List of East European Accessions, LC, Vol. 2, No. 11, Nov. 1953, Uncl.

Czechoslovakia/Chemical Technology. Chemical Products and Their Application --
Electrochemical manufacturing. Electrodeposition. Chemical sources of electrical current,
I-8

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 5113

Author: Kaloc, Jan

Institution: None

Title: Bright Anodizing of Al and Its Alloys

Original

Publication: Hutnik (Ceskosl.), 1956, 6, No 5, 156

Abstract: Description of anodizing and coloring of Al and Al-Mg alloys in
 H_3PO_4 and HNO_3 .

Card 1/1

KALOC, J.

Electrolytic production of high purity chromium. p.509.
(Hutnicke Listy, Vol. 12, No. 6, June 1957, Brno, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

KALOC, JAN

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H
and Their Application. Electrochemical Produc-
tion. Electroplating. Chemical Sources of Current.

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 65052

Author : Kaloc Jan

Inst :

Title : Notes Concerning the Electrolytic Production of
Manganese

Orig Pub: Hutnicke listy, 1958, 13, No 2, 193-198

Abstract: In the process of reworking lean manganese ores,
in a number of instances during electrolysis a
black film appeared on the cathode and hindered
the plating of metallurgic Mn. The appearance of

Card 1/2

KALOC, J.

Recovery of nickel from waste waters with the aid of ion exchangers. p. 21.

HUTNICKE LISTY. (Ministerstvo hutního průmyslu a rudných dolů a
Československá vědecká společnost pro hutnictví a slevarenství)
Brno, Czechoslovakia, Vol. 14, No. 1, Jan. 1959.

Monthly List of East European Accession, (EEAI), LC, Vol. 8, No. 12, Dec. 1959.
Uncl.

KALOC, Jan, dr.; DLOUHY, Vladimír

Electrolytic production of high purity chromium. Hut listy
12 no 16:509-515 Je '57.

1. Vyzkumny ustav kovu, Panenske Brezany.

KALOC, Jan, dr., CSc.

"Handbook of surface treatment" by [inz.] F. Trojanek and others.
Pt. 2. Reviewed by Jan Kaloc. Hut listy 18 no. 12:912 D '63.

1961, J. E. C. C.

New trends in hydrometallurgy. Int. J. 19 no. 161-65 Jan '64.

KALOC, Jan, dr. CSc.; DLOUHY, Vladimir; LOUBERA, Zdenka, inz.

Hydrometallurgical processing of Zn-Pb-Cu collective concentrates.
Rudy 12 no.7/8:324-325 JI-Ag'64 (MIRA 17:8)

1. Research Institute of Metals, Panské Březno.

KALOC, M., ing.

Use of the mercury manometer. Paliva 44 no.1:19-20 Ja'64.

1. Vysoka skola banska, Ostrava.

KALOC, M.; KREMER, R.

"Metalurgical furnaces in the nonferrous metal metallurgy" by D. A. Diomidovskij. Reviewed by M. Kaloc and R. Kremer. Hut listy 16 no.12: 906-907 D '61.

(Furnaces) (Nonferrous metals) (Diomidovskij, D. A.)

L 35938-66

ACC NR: AP6027378

SOURCE CODE: CZ/0034/65/000/009/0614/0621

AUTHOR: Kaloc, Miroslav (Engineer)

ORG: Department of Coke Industry, VSB, Ostrava (Katedra koksarenstvi VSB)

TITLE: Development of new coke production methods

SOURCE: Hutnicke listy, no. 9, 1965, 614-621

TOPIC TAGS: coke, coal, industrial development

ABSTRACT: Addition of binders, treatment before briquetting, thermal treatment of coal, its mixing with binders, and the briquetting of the mixture are reviewed. Carbonization in a horizontal level, electrical coking processes, fast heating to temperature of plastic consistency, and form preparation are described. Preheating of the charge, preparation of mixtures containing badly coking coal, and new methods of coke production are discussed. French process according to French patent 1222793 is described. In Czechoslovakia the development of intensive coking methods is slow because of the incomplete state of an over-all classification of Czech coals. Development of new coking methods cannot, however, be postponed any longer. Orig. art. has: 7 figures and 2 tables. [JPRS]

SUB CODE: 11, 05 / SUBM DATE: none / ORIG REF: 007 / SOV REF: 005

OTH REF: 004

Card 1/1

UDC: 662.741

KALOC, Miroslav, ins.

"Handbook for coking chemists" by M.M. Dmitrijev and J.M.
Obuchovskij. Reviewed by Miroslav Kaloc. Paliva 41 no.1:25-26
Ja. '61.

KAIOC, Miroslav, inz.

Production of processed coke in Poland. Hut listy 18 no.
12: 847-850 D '63.

1. Vysoka skola banska, katedra koksarenstvi, Ostrava.

KAIOT, Rudolf, inz.

General theory of an ideal deflection line of short girders under
the influence of shifting forces. Sbor VSB Ostrava 9 no. 6:
769-785 '63.

KALOCAL, S. SEZNAK, J.

Content of SH-substances and free L-ascorbic acid in vegetables and fruit.
p. 40 (Chemicke Zvesti. Vol. 11, no. 1 Jan. 1957) Bratislava

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6 No. 7 July 1957. Uncl.

KALOCAI, S.; SEDLAK, J; MICHAJLOVSKIJ, N

"Effect of a higher intake of sulfates on the utilization of sulfur by winter cabbage: relationship between the strumigenous property of plants and their sulfur utilization. I."

BIOLOGIA, Bratislava, Czechoslovakia, Vol. 14, no. 1, 1959

Monthly list of East Europe Accessions (EEAI), LC, Vol. 8, No. 6, Sept 59
Unclas

CZECHOSLOVAKIA

SEDLAK, J., MICHAJLOVSKIJ, N., KALOGAT, S., Czechoslovak Academy of Sciences, Endocrinological Institute of the Slovak Academy of Sciences (CSAV, Endokrinologický ústav Slovenskej akademie vied), Bratislava.

"Effect of a Lowered Sulphate Intake on the Sulphur Utilization in Winter Cabbage"

"Correlation Between Plant Goitrogenicity and Sulphur Utilization IV."

Bratislava, Biologia, Vol. 18, No. 3, 63, pp 210 - 220.

Abstract (Authors' English summary modified): Experiments were conducted in growing cabbage with a minimum supply of sulphate in fertilizer and with an excess of it. The total content of S was several times higher in plants supplied with excess of sulphates. The nutritional value of the cabbage was however the same in both cases.
2 Figures, 5 Tables, 13 Western, 4 Czech, 1 Russian references.

1. 1/1

KALOCAS, J.

(3)

CZECHOSLOVAKIA

ZVARA, V; JAKES, F; DZURIK, R; KALOCAS, J.

1. Urological Clinic (Urologická klinika), Bratislava
(for Jakes); 2. Third Internal Medicine
Clinic (III. interní klinika), Bratislava
(for all)

Bratislava, Lekarsky obzor, No 2, 1963, pp 99-105

"Chronic Renal Failure in Urological Practice."

KALOCAY, J.

The large block system in housing construction. p. 261.

STAVRA. (Poverenictvo stavebnictva) Bratislava, Czechoslovakia, Vol. 6, No. 9,
September 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11,
November 1959.

Uncl.

KALOCSAI, Dezso

Descartes' theory of passions. Magy pszichol szemle 19 no.1:10-21
162.

1. Egyetem, Szeged.

KALOGSAI, Tiber

Methods and objectives; experiences concerning the unification
of the innovation movement in the Ganz-Mavag during the past four
years. Ujit lap 15 no.10:6-7 25 Ny 163.

KALOCSAY, F.

Piece wages help the accomplishment of accumulated autumn work. p. 7.
(Allami Gazdasag. Vol. 9, no. 8, Aug. 1957, Budapest, Hungary.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

KALOCSAY, Ferenc

Some problems relating to the realization of material incentives
in large-scale farming. Munka szemle 6 no.10:32-35 0 '62.

KALOCSAY, Ferenc

Experiences in manpower management on state farms. Munka szemle 5 no.1:
24-27 Ja '61.

KALOCSAY, Kalman, dr.,; TELEODI, Istvan, dr.

Prognosis in tetanus and evaluation of serum therapy. Orv.
hetil. 96 no.6:154-158 6 Feb 55.

1. A Budapesti Laszlo korhaz Belosztalyanak (foorvos: Kalocsay
Kalman dr. kandidatus) kozlemenye.

(TETANUS, therapy,
serother., & progn.)

(IMMUNE SERUMS, therapeutic use,
tetanus)

Kaloczfai, L.

Alkaline solubility of borosilicate glass. p.295

EPITOANYAG. (Epitoanyagipari Tudományos Egyesület)
Budapest, Hungary. Vol. 11, no.8, August 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no.11
November 1959
Uncl.

JAKAB, Andras; TERNYAK, Jenő; PATKAI, Imre; KALOCZY, Lajos; CSIBA, Lajos

Swan occurrences. Aquila 69/70:257 '62-'63 [publ. '64].

KALOCZY, Lajos

Data on falconry and ornithology in the ancient Hungarian
bellatristic literature and official documents. Aquila 69/
70:231-243 '62-'63 [publ. '64].

Kalodyazhnyy V Z
USSR/Statistical Physics - Heat

D-4

Abs Jour : Referat Zhur - Fizika, No 5, 1957, 11465
Author : Tsurinov, G.G., Kalodyazhnyy, V.Z.
Inst :
Title : Photo Recording Setup for Thermal Analysis.
Orig Pub : Vestn. AN SSSR, 1956, No 10, 35-37
Abstract : No abstract.

Card 1/1

POPOV, St.; DANCHEVA, M.; KALO FEROVA, Sh.; KHANDZHIAN, T.; TANEV, Iv.

Therapeutic effect of penicillin in epidemic meningitis and
scarlet fever. Suvr. med. 14 no.5:16-18 '63.

(PENICILLIN)	(SCARLET FEVER)
(MENINGITIS)	(STATISTICS)

BULGARIA

St. POPOV, M. DANCHEVA, Sh. KALOGEROVA, T. KHANDZHIYAN and Iv. TANEV,
Department of Infectious Diseases, VMI "I.P. Pavlov," Head B. TASKOV,
Plovdiv.

"Therapeutic Effect of Penicillin in Epidemic Meningitis and Scarlet
Fever."

Sofia, Suvremenna Meditsina, Vol 14, No 5, 1963; pp 16-18.

Abstract : Data on 296 patients with meningococcal meningitis 1954 -
1962: 226 received penicillin, vitamins, 'kortigen' (cortisone?),
sulfonamides, plasma; and 70 penicillin with streptomycin or other
antibiotics. Only side effects were a few cases of dermatitis; minor
neurologic sequelae of the primary disease in 3. Seven of the 70 died.
Of 929 cases of scarlet fever treated with penicillin (200 to 400,000
units daily for 5 days) 1957-1960, 25 had complications.

1/1

KALOGJERA, Ante (Sibenik, Ul. 7 Oselica)

Population and the economy of the Privic Island. Geogr glas no.21:
69-90 '60.

(Yugoslavia--Population)

(Yugoslavia--Economic conditions)

KALOIANOV, A.

"Some Lessons Learned From the Work of the First Combines in Bulgaria. p. 174"
(KOOPERATIVNO ZEMEDELIF) Vol. 6, No. 5, May 1951, Safiya, Bulgaria.

SO: Monthly List of East European Accessions, L.C. Vol. 2, No. 11, Nov. 1953, Uncl.

KALOIANOV, A.

"Use of Tractors in Sowing." p. 34. (Kooperativno Zemedelie. Vol. (7) no. 11/12, 1952 Sofiya.)

East European Vol. 3, No. 6
SO: Monthly List of ~~Russ~~ / Accessions / Library of Congress, June 19~~55~~⁴, Uncl.

KALOIANOV, A.

Straight-row planting with machines. p. 11 MASHINIZIRANO
ZEMEDELIE. (Ministerstvo na zemedelieto) Sofiya. Vol. 7,
No. 3, Mar. 1956

SOURCE: East European Accessions List, (EEAL) Library of
Congress, Vol. 5, No. 11, November 1956

MAKINOV, A.

The Stalinist-² Combine.

I. 33, (Mashinizirano Zemdelie) Vol. 8, no. 3⁴ r. 1957, Sofia Bulgaria

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

KALOIANOV, A.; POPOV, K.

Possibilities of gathering the cereal crops in the mountainous
and semimountainous regions with combines. Izv mekh selsko
stop BAN 1:99-114 '61.

KALOIANOV, Aven, d-t.

Standardization of animal food products and their correct
grading. Ratsionalizatsiia 15 no.5826-28 '64

1. Nachalnik otdel, DVSN pri SGVS.

KALOIANOV, G.

"Model Work in the Tsvetino Village Cooperative." p.21
(NARODNA KOOPERATSIIA No. 4, April 1953 Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 9,
Oct. 1953, Uncl.

TOGHEKOV, A.I.; KALADJANOV, Iv.

Multiplication and virulence of blood infection and septicemia pathogens in infected living animals and their cadavers. 1. Studies on experimental *Erysipelothrix rhusiopathiae* infections. Izv. mikrobiol. inst. (Sofia) 16:137-143 '64.

KALCIANOV, Iv.

How to make an amperometer. Nauka i tekhn mladezh no.5:14, May '57

KALOTIANOV, S.

Audibility of amateur bands during February and March. p. 18.
QTC; an amateur radio station. p. 19

RADIO. Vol. 5, no. 5, 1956

Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

KALCHANOV, S.

Let us present ourselves for success in the international short-wave competitions.

RADIO. Vol. 5, no. 5, 1956

Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Library of
Congress, Vol. 6, No. 1, January 1957

KALOIANOVA, F.P.

Paration (E-605). Suyrem. med., Sofia 8 no.5:68-74 1957.

1. Is Katedrata po farmakologija pri VMI--Sofia (Direktor: prof. P. Nikolov).

(PARATHION, poisoning,
(Bul))

KALOJANOVA-SIMENONOVA, F.

Effect of physical effort on resistance to poisoning with certain lead compounds. Suvrem. med., Sofia 5 no.6:12-17 1954.

1. Iz Nauchno-izsledovatel'skii institut po trudova khigiene (direktor: M. Lukanov)

(LEAD POISONING, experimental,
eff. of phys. effort)

(STRESS, effects,
on exper. lead pois.)

MANDAKE, F., [Mandache, F.], dotsent; PRODESCU, V. [Prodescu, V.];
KALOINESCU, M. [Caloinescu, M.]; CHERBULESCU, K. [Cherbulescu, K.].

Surgical treatment of cardiospasm (extramucosal thoracoabdominal
partial esophagocardectomy). Khirurgiia 39 no.6:10-17 Je '63.

(MIRA 17:5)

1. Iz khirurgicheskoy kliniki (dir. -- dotsent F. Mandake) [Mandache, F.]
Bukharestskoy klinicheskoy bol'nitsy Bryukovenesk.

KALOJANOVA-SIMEONOVA, F.

The problem of poisoning in Bulgarian agriculture. Prac. lek. 14
no.71321-323 S '62.

1. Ustav hygieny prace v Sofii.
(PHOSPHORUS POISONS ORGANIC) (MERCURY POISONING)
(BLOOD SUGAR) (CHOLINESTERASE)

KALOMENSKIY, A.A.

USSR/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research.

C-2

Abs Jour : Ref Zhur - Fizika, No 4, 1957, 8517

Author : Kalomenskiy, A.A., Sabsovich, L.L.

Inst :

Title : Passage Through Critical Energy in an Accelerator with
Strong Focusing.

Orig Pub : Zh. tekhn. fiziki, 1956, 26, No 3, 576-584.

Abstract : As is known, the stability of radial-phase (synchrotron) oscillations in accelerators with hard focusing is destroyed at a certain energy, called critical, and depending on the structural parameters of the accelerator. Analysis of the possibility of going through the critical point is essential for the theory of accelerators with strong focusing. The authors have considered the equation of phase oscillations in the vicinity of the critical point and the requirements that must be met when going through this critical point.

Card 1/1

MARKOVICH, M.; KALOMPIRESKU, A.; VOL'SKIY, V.

Studies on first vaccination against poliomyelitis in Bucharest;
epidemiological effectiveness of Lepin's vaccine. Zhur.mikrobiol.
epid.i immun. 30 no.10:24-27 O '59. (MIRA 13:2)

1. Iz Instituta gigiyeny i sanitarno-epidemiologicheskoy stantsii g.
Bukharesta (Bumyniya).
(POLIOMYELITIS prev. & control.)
(VACCINATION)

KALONDAR'YAN, V. A., and GORBIS, Z. P.

"Experimental Investigation of Heat Transfer of a Long-
itudinally Moving Layer of Loose Material."

Report submitted for the Conference on Heat and Mass Transfer,
Minsk, BSSR, June 1961.

KAL'OMOV, E., inzh.

Role of organic admixtures in expanding clayey raw materials.
Bud.mat.i konstr. 2 no.1:33-34 F '60. (MIRA 13:6)
(Clay)

POLAND / Chemical Technology. Chemical Products and H
Their Applications. Chemical Processing of
Solid Fossil Fuels.

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13115.

Author : Kalonowski, Bohdan; Grodon, Alojzy; Gregor, Antoni.
Inst : Not given.
Title : Absorbent Oil for Collecting Benzene from Coking
Gas and New Possibilities of its Regeneration.
Part I.

Orig Pub: Koks, smola, gaz, 1957, 2, No 4, 153-156.

Abstract: General information is given on methods for collect-
ing benzene from coking gases, on comparative char-
acteristics of coal and solar absorbent oils usually
used and their regeneration. Reasons for production
losses of these oils and steps for stopping these
losses are examined.

Card 1/1

S/021/62/000/011/011/013
D202/D307

AUTHORS: Kal'onov, Ye. M., Hudovych, N. V. and Kukovs'kyi, Ye.H.

TITLE: The effect of long-chain quaternary ammonium salts on the porosity of bentonite clays

PERIODICAL: Akademiya nauk Ukrayins'koyi RSR. Dopovidi, no. 11, 1962, 1479-1481

TEXT: The authors studied the possibility of improving the swelling characteristics of bentonite clays on firing, to obtain the desired porous light-weight product used as a filler in concrete and ferroconcrete. Only few natural bentonites develop the required porosity in the absence of any additives. Using Kurtsevo, Cherkassy and Gorbsk bentonites, it was found that swelling may be induced during firing, by replacing the natural inorganic exchange complexes of montmorillonite with tetraalkylammonium cations (the alkyl groups being large). The beneficial action of this treatment is ascribed to the fact that the quaternary ammonium cations adsorbed on montmorillonite are only partially removed on heating to

Card 1/2

The effect of ...

S/021/62/000/011/011/013
D202/D307

400 - 500°C, leaving a layer of C which is then oxidized to CO₂ as the temperature rises above 800°C. Owing to the low softening temperature of montmorillonite the CO₂ may then exert a bloating action, giving rise to products of density as low as 0.22 g/cm³. The required effect may be controlled by selecting the length and structure of the alkyl groups in the organic cation. ✓

ASSOCIATION: Instytut zahalnoyi ta neorhanichnoyi khimiyi AN URSR
(Institute of General and Inorganic Chemistry of the AS UkrSSR)

PRESENTED: by F. D. Ovcharenko, Academician

SUBMITTED: January 31, 1962

Card 2/2

KALONTAROV, D.Ye., kand. med. nauk; SKORBILINA, T.N., red.; CHULKOV,
I.F., tekhn. red.

[Health and the teeth]Zdorov'e i zuby. Moskva, Medgiz, 1962.
31 p. (MIRA 15:9)

(TEETH)

GERNER, M.M.; ARONOV, Ye.G.; ROFE, A.Ye.; KALONTAROV, D.Ye.,
red.; KOKIN, N.M., tekhn. red.

[Study of materials for stomatology] Materialovedenie po
stomatologii. Moskva, Medgiz, 1962. 255 p. (MIRA 16:5)
(STOMATOLOGY--EQUIPMENT AND SUPPLIES)

LEBEDEVA, Yevgeniya Mikhaylovna; PONOMAREVA, Vera Aleksandrovna;
KALONTAROV, D.Ye., red.; BUKOVSKAYA, N.A., tekhn. red.

[Handbook for nurses in stomatological institutions] Po-
sobie dlia medetsinskikh sester stomatologicheskikh uch-
rezhdenii. Moskva, Medgiz, 1963. 111 p. (MIRA 16:7)
(NURSES AND NURSING)
(STOMATOLOGY--HANDBOOKS, MANUALS, ETC.)

KHITROV, F.M., prof.; KALONTAROV, D.Ye., red.; KOKIN, N.M., tekhn.
red.

[Defects and cicatrical atresia of the pharynx the cervical portion of the esophagus, the larynx, the trachea and the method for their removal] Defekty i rubtsovye zarashcheniia glotki, shelnogo otdela pishchevoda, gortani, trakhei i metodika ikh ustraneniia. Moskva, Medgiz, 1963. 214 p. (MIRA 16:3)
(NECK—SURGERY)

KOFEYKIN, Vadim Nikolayovich; KNUBOVETS, Yakov Samuilovich;
KURIYANDSKIY Veniamin Yur'yevich; OKSMAN, Isaak
Mikhaylovich; KALONTAROV, D.Ye., kand. med. nauk, red.;
KOROLEV, A.V., tekhn. red.

[Technique of prosthodontics] Zuboproteznaia tekhnika. [By]
V.N.Kopeikin i dr. Moskva, Izd-vo "Meditsina," 1964. 343 p.
(MIRA 17:4)

VAYS, Solomon Iosifovich; KALONTAROV, D. Ye., red.

[Therapeutic stomatology] Terapevticheskaia stomatologiya.
Moskva, Meditsina, 1965. 362 p. (MIRA 18:12)

KHARKHAROV, A.A., doktor khimicheskikh nauk, prof.; KALONTAROV, I.Ya., inzh.

Use of active dyes for dyeing nylon knitted fabrics. Izv.vys.ucheb.
zav.; tekhn.leg.prom. no.5:102-108 '60. (MIRA 13:11)

1. Leningradskiy tekstil'nyy institut imeni S.M.Kirova. Rekomendovana
kafedroy khimicheskoy tekhnologii voloknistykh materialov.
(Dyes and dyeing--Nylon) (Knit goods)

KHARKHAROV, A.A.; KALONTAROV, I.Ye.

Dyeing natural silk fabrics with acid metallized dyes. Tekst.
prom. 21 no. 4:50-51 Ap '61. (MIRA 14:7)
(Dyes and dyeing—Silk)

KHARKHAROV, Aleksandr Aleksandrovich; KALONTAROV, Iosif Yakubovich;
MARKUZE, K.M., retsenzent; CHEKALIN, M.A., retsenzent;
VERBITSKAYA, Ye.M., red.; BATYREVA, G.G., tekhn. red.

[Reactive dyes and their use in the textile industry] Aktivny
krasiteli i ikh primeneniye v tekstil'noi promyshlennosti. Mo-
skva, Mestekhizdat, 1961. 131 p. (MIRA 15:7)
(Dyes and dyeing) (Textile chemistry)

KALONTAROV, I.Ya., inzh.; KHARKHAROV, A.A., doktor khimicheskikh nauk, prof.

Interaction of active dichlorotriazine dyes with capron fibers.
Izv.vys.ucheb.zav.; tekhn.prom. no.5:48-54 '61. (MIRA 14:12)

1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova. Rekomendovana kafedroy khimicheskoy tekhnologii voloknistykh materialov.
(Dyes and dyeing--Nylon)

KALONTAROV, I.Ya., inzh.; KHARKHAROV, A.A., doktor khimicheskikh nauk, prof.

Reaction of active dichlorotriazine dyes with capron fibers.
Report No.2. Izv.vys.ucheb.zav.; tekhn.prom. 3:38-42 '62.
(MIRA 15:6)

1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova.
Rekomendovana kafedroy khimicheskoy tekhnologii voloknistykh
materialov.

(Dyes and dyeing—Nylon)

KHARKHAROV, A.A.; GURTOVENKO, S.I.; KALONTAROV, I.Ya.

Investigating the hydrolysis of dyes containing chlorine
derivatives of heterocycles as a reactive system. Izv. vys.
ucheb. zav.; tekhn. tekst. prom. no.4:99-102 '63.
(MIRA 16:11)

1. Leningradskiy tekstil'nyy institut imeni S.M. Kirova.

KALONTAROV, I.Ya., kand. tekhn. nauk, nauchnyy sotrudnik; KOSLOVA, M.V., inzh.,
nauchnyy sotrudnik

Use of active dyes for the dyeing of cotton fabrics with cut pile.
Tekst. prom. 24 no.3:62-64 Mr '64. (MIRA 17:9)

1. Institut khimii AN Tadzhikskoy SSR.

L 8949-66 EWT(m)/EWP(j)/T RM
ACC NR: AP5026485

SOURCE CODE: UR/0286/65/000/019/0012/0012

AUTHORS: Fokin, Ye. P.; Kalontarov, I. Ya.; Kozlova, M. V.

ORG: none

TITLE: Method for obtaining insoluble polyvinylalcoholic fibers and their products.
Class 8, No. 17503315

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 19, 1965, 12

TOPIC TAGS: polyvinyl fiber, polyvinyl, polymer, plastic, colored polymer

ABSTRACT: This Author Certificate presents a method for obtaining insoluble polyvinyl alcoholic fibers and their products manufactured by acetylation with an acetylating agent. To increase the variety of acetylating agents and, simultaneously, to color the products, dispersed anthraquinone dyes containing an aldehyde group, for instance, N-(anthraquinonyl)-S-aminovaleric aldehyde, are used as acetylating agents.

SUB CODE: 07/ SUBM DATE: 24Jan64

Card 1/1 pw

UDC: 677.494.744 : 72
677.842.314

KHAPKHAROV, A.A., doktor khim.nauk, prof.; KALONTAROV, I.Ya., kand.tekhn.
nauk, starshiy nauchnyy sotrudnik; GOL'TSMAN, M.H.; ARTAMONOVA, Z.I.

Use of active dichlorotriazine dyes for dyeing knit nylon fabrics.
Tekst.prom. 25 no.1:63-66 Ja '65. (MIRA 18:4)

1. Leningradskiy Institut tekstil'noy i legkoy promyshlennosti
Imeni S.M.Kirova (for Khapkharov). 2. Institut khimii AN
Tadzhikskoy SSR (for Kalontarov). 3. Zaveduyushchiy khimicheskoy
Laboratoriyey chulochno-trikotazhnoy fabriki "Krasnoye znanya"
Soveta narodnogo khozyaystva Leningradskogo ekonomicheskogo
rayona (for Gol'tsman). 4. Khimicheskaya laboratoriya chulochno-
trikotazhnoy fabriki "Krasnoye znanya" Soveta narodnogo khozyaystva
Leningradskogo ekonomicheskogo rayona (for Artamonova).

REF ID: A6009265 (A)

SOURCE CODE: UR/0324/65/000/005/0094/0099

AUTHOR: Kalontarov, I. Ya.; Kharkharov, A. A.

ORG: Institute of Chemistry AN Tadzhik SSR (Institut khimii AN Tadzhikskoy SSR);
Leningrad Institute of the Textile and Light Industry im. S. M. Kirov (Leningradskiy
institut tekstil'noy i legkoy promyshlennosti)

TITLE: Leveling properties of active dichlorotriazine dyes in dyeing capron tricot
linen

SOURCE: IVUZ. Tekhnologiya tekstil'noy promyshlennosti, no. 5, 1965, 94-99

TOPIC TAGS: textile, adsorption, dyestuff, surface active agent

ABSTRACT: The leveling properties of dichlorotriazine anion active dyes in dyeing
capron in acid media and the possibility of improving the leveling by using cation
active compounds were studied. Leveling agent A (a quaternary salt of a
dialkylaminomethyl derivative of a polyglycol ester of alkylphenol) and Alkamons OS-2
and N (mixtures of methylbenzosulfonates of the diethylaminomethyl derivatives of
diglycol esters of higher fatty alcohols) were evaluated as the cation active
compounds. The Alkamons enhanced absorption of the dye from the bath by the capron
fiber more than did agent A. Use of 0.5-1 gm/l of the Alkamons together with 1-2 gm/l
of ammonium acetate significantly improved the leveling of the two dichlorotriazine dyes

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10034-67

ACC NR: AP6009265

tested. Data is given to support the assumption that complex compounds are formed between the anion active dye and the cation active Alkamon. Orig. art. has: 2 figures, 3 tables and 4 formulas.

SUB CODE: 11, 13/ SUBM DATE: 05Nov64/ ORIG REF: 003/ OTH REF: 012

KALOSCAI, GYORGY
Hungary/Chemical Technology - Chemical Products and Their Application. Fats and Oils.
Waxes. Soap. Detergents, Flotation Reagents, I-25

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63456

Author: Nanasi, Pal; Kaloscai, Gyorgy

Institution: None

Title: Possibilities of Further Processing of Oils by Expansion of Production and Effectuation of Industrial Production of Amides of Fatty Acids

Original
Periodical: Olajok tovabbfeldolgozasanak lehetosegei gyartas kibovitesevel es a zsirsavamidok ipari gyartasanak megvalositasaval. Olaj. szappan, kozmetika, 1955, 4, No 2, 2-4; Hungarian

Abstract: None

Card 1/1

TSVETKOV, V.P.; KALOSHA, V.K.

Apparatus for determining the quantity of iron in agglomeration charges by the X-ray spectral fluorescent method. Zav. lab. 30 no.6:762 '64 (MIRA 17:8)

1. KommunarSKIY gorno-metallurgicheskiy institut.

KALOSHA, V.K.; TSVETKOV, V.P.

Use of X-ray fluorescence for determining the manganese content
of ores. Zav. lab. 30 no.11:1367 '64 (MIRA 18:1)

1. KommunarSKIY gornometallurgicheskiy institut.

SOV/84-58-10-6/54

AUTHOR: Kaloshin, A.

TITLE: ~~Great Lift~~ (Bol'shoy pod'yem)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 10, p 5 (USSR)

ABSTRACT: The author reports on the pledge to fulfill the annual plan in transportation ahead of schedule made by a unit servicing jet aircraft. It involved regular Tu-104 flights on the Moscow-Tashkent run.

Card 1/1

KALOSHIN, A. F.

Kaloshin, A. F.

Power Engineering

Work of the power shop of an industrial enterprise in accordance with a time schedule.
Rab. energ. 2 No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. UNCLASSIFIED.

KALOSHIN, A. F.

KALOSHIN, A. F.

Electric Motors - Starting Devices

Improving starters. Rab. energ. 2 No. 9, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. UNCLASSIFIED.

KALOSHIN, A.

KALOSHIN, A.

Gas and Oil Engines

Wearing out of parts of the gas fuel distributing system. MTS 12 No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. UNCLASSIFIED.

GERASKIN, V.N.; KALOSHIN, A.F.; KLIBANOV, S.T.

Completely mechanized carding section. Tekst. prom. 25 no.10:
26-30 0 '65. (MIRA 18:10)

1. Glavnyy inzh. kombinata tekhnicheskikh tkaney "Krasnyy mayak"
(for Gerskin). 2. Glavnyy mekhanik kombinata tekhnicheskikh
tkaney "Krasnyy mayak" (for Kaloshin). 3. Nachal'nik lentochno-
rovnichnogo tsekha kombinata tekhnicheskikh tkaney "Krasnyy
mayak" (for Klibanov).

CHEREMOVSKIY, Yuriy Ivanovich; SIDOROV, Fedor Georgiyevich; MIKHRYEV, Nikolay Zakharovich; PICHAK, Fedor Ivanovich; ALEKSEYEV, Georgiy Petrovich; KHARITONCHIK, Ye.M., prof., retsenzent; CHERMENNOV, V.M., inzh., retsenzent; RYABCHENKO, P.G., inzh., retsenzent; KALOSHIN, A.I., inzh., retsenzent; PICHAK, F.I., kand.tekhn.nauk, red.; YERMAKOV, N.P., tekhn.red.

[Manual for tractor drivers] Posobie traktoristu. Izd.2., perer. i dop. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 592 p. (MIRA 13:12)

(Tractors)

BAYER, V.G.; MASINO, M.A.; MASLOV, N.N.; POPOVICHENKO, G.D.;
SOBOLEV, N.N.; KALOSHIN, A.I., inzh., retsenzent;
SAFRONOV, S.P., inzh., retsenzent; NAUMOV, V.I., kand.
tekhn. nauk, red.; YURKEVICH, M.P., inzh., red. izd-vh;
SHCHETININA, L.V., tekhn. red.

[Mechanic for repairing motor vehicles and tractors]
Slesar' po remontu avtomobilei i traktorov. [By] B.G.
Baer i dr. Moskva, Mashgiz, 1963. 318 p. (MIRA 16:10)
(Motor vehicles--Maintenance and repair)
(Tractors--Maintenance and repair)

KALOSHIN, Anatoliy Il'ich; SHALYT, N.A., red.; TOKER, A.M., tekhn.

[The "Belarus'" MTZ-5 tractor] Traktor "Belarus'" MTZ-5.
Moskva, Proftekhizdat, 1963. 142 p. (MIRA 16:10)
(Tractors)

KALOSHIN, A.P.

New automatic production lines. Mekh.i avtom.proizv. 15
no.10:30-34 0 '61. (MIRA 14:10)

1. Direktor Minskogo zavoda avtomaticheskikh liniy.
(Minsk--Machine-tool industry) (Automation)

KALOSHIN, Gavriil Kuz'mich; GRUDSKIY, M.M., redaktor; GALOYAN, M.A.,
redaktor; LINDSEY, H.V., tekhnicheskii redaktor

[Underground cable lines for radio communications and communications within districts; nonmetallic cable sheathing]
Podzemnye linii radiofikatsii i vnutriraionnoi svyazi; iz
kabelia s nemetallicheskoii obolochkoi. Moskva, Gos.izd-vo
lit-ry po voprosam svyazi i radio, 1955. 134 p.

(Cables)

(MIRA 9:3)

FEDOSOV, N.M.; KALOSHIN, I.N.; NIKITIN, I.G.

Contact area during rolling in breakdown passes oval to square and oval to edging oval. Izv. vys. ucheb. zav.: Chern. met. 8 no.11:74-'79 '65. (MIRA 18:11)

1. Moskovskiy institut stali i splavov.

KALOSHIN, K.I., inzh.

Using the TO-2550 pipe-laying machine in constructing a 1020 mm
pipeline. Stroi. truboprov. 5 no.10:67'0'60. (MIRA 13:10)
(Gas, Natural--Pipelines)

PETROV, I.P., kand. tekhn. nauk; KALOSHNIK, K.I., dokt.

Arranging machinery and selecting the type of pipelaying machinery
in cleaning, insulating and laying pipelines of large diameter.
Trudy VNIIST no.15:166-199 '63. (MIRA 17:11)

KALOSHIN, K.I., inzh.

Pipes made from aluminum alloys in the building of pipelines.

✓ Trudy VNIIS' no.15:252-278 '63.

(MIRA 17:11)

KALOSHIN, K.I., staryiy nauchnyy sotrudnik

Consultation. Gaz. prom. 9 no.4:26 '64.

(MUA 17:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po stroitel'stvu magistral'nykh truboprovodov.

SOV / 137-58-7-14139

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 7, p 24 (USSR)

AUTHORS: Kaloshin, N. A., Rudman, V. D.

TITLE: High-pressure and High-temperature Fans (Ventilyatory vysokogo davleniya i vysokikh temperatur)

PERIODICAL: Sb. nauch. tr. Zhdanovsk. metallurg. in-ta, 1957, Nr 4, pp 97-100

ABSTRACT: Descriptions are provided of fans (F) built and tested at the Metallurgical-furnaces Laboratory of the Zhdanov Metallurgical Institute. The high-pressure F create a head of 1150 mm water, have rotors (R) of 800 mm diameter with 16 blades curving rearward, and deliver 10,000 m³/hr. The R operates at 2840 rpm, and the motor develops 30 kw. The R of high-temperature F are made of special Cr-Ni steel; the shaft and bearing housing are water-cooled. The R having a 400-mm diameter has 12 blades and operates at 3000 rpm; the F, with 110 mm head of water, delivers 800 m³/hr. The motor has 1.5 kw power. The F were tested for 10 hours of continuous operation with air heated to from 100 to 980°C in coil-type electrical heaters. In order to obtain a complete picture of service

Card 1/2

see also KALOSHIN N. A.

SOV/137-58-7-14139

High-pressure and High-temperature Fans

strength, cold R were subjected to a flow of hot air, and hot R to a flow of cold air. The F were tested for operation with air, CO₂, and steam. In 5 months of operations, the R showed no damage of any kind, the surface of the metal remaining smooth and bright.

G. G.

1. Blowers--Design 2. Blowers--Materials 3. Furnaces--Equipment

Card 2/2

GLINKOV, G.M.; KALOSHIN, N.A.; KAPUSTIN, Ye.A.; KARPOV, G.D.; RUDMAN, V.D.;
KHIISH, L.I.

Results of modeling open-hearth furnaces fired by cold high-calorie
gas and hot mixed gas. Izv. vys. ucheb. zav.; chern. met. no.2:
138-147 '61. (MIRA 14:11)

1. Zhdanovskiy metallurgicheskiy institut.
(Open-hearth furnaces--Models)
(Gas flow--Models)

LEPORSKIY, V.V.; SLEPKANEV, P.N.; ARKHANGEL'SKIY, Yu.N.; PODOL'SKAYA,
G.A.; GLINKOV, G.M.; KAPUSTIN, Ye.A.; KALOSHIN, N.A.; KRIVENKO, P.T.

Operation of large tilting open-hearth furnaces with natural gas.
Stal' 21 no.10:883-889 0 '61. (MIRA 14:10)

1. Zavod "Azovstal'" i Zhdanovskiy metallurgicheskiy institut.
(Open-hearth furnaces)

KAPUSTIN, Ye.A.; KALOSHIN, N.A.; RUDMAN, V.D.; LEPORSKIY, V.V.

Self-carburetion of natural gas with the use of oxygen. Stal' 23
no.5:420-421 My '63. (MIRA 16:5)

1. Zhdanovskiy metallurgicheskiy institut i Azovskiy staleplavil'nyy
zavod im. Sergo Ordzhonikidze v Zhdanove.
(Gas, Natural)

TEBENT'YEV, V.; MAYER, P.; PAYZRAKMANOV, M.; KALOSHIN, S.; RADCHENKO, L.;
AKHMETOV, M.; MUSIN, A.Ch., kandidat tekhnicheskikh nauk, otvetstven-
nyy redaktor; OSADCHIY, F.Ya.; POPOKINA, Z.P., tekhnicheskiy redaktor

[Experience in oil well drilling with pneumatic percussion rotary
equipment] Opyt burenia skvazhin pnevmaticheskimi udarno-vrashchatel'-
nym sposobom. Alma-Ata, Izd-vo Akademii nauk Kazakhskoi SSR, 1956.
79 p. (MLRA 9:7)

(Oil well drilling)

Kaloshin, S.G.

BARON, L.I., doktor tekhnicheskikh nauk; TERENT'YEV, V.I., kandidat tekhnicheskikh nauk; KALOSHIN, S.G., gornyy inzhener.

Reducing the occurrence of silicosis and increasing the effectiveness of perforatory drilling by using bits with hard tips set at an angle. Bor'ba s sil. 1:76-82 '53. (MLRA 7:10)

1. Komissiya pri Akademii nauk SSSR po bor'be s silikozom (for Baron).
 2. Institut gornogo dela Akademii nauk Kazakhskoy SSR (for Kaloshin).
- (MINE DUSTS) (BORING MACHINERY)